



Certificate of Express Mailing

"Express Mail" Mailing Label Number: EL657626133US

Date of Deposit: 09/07/2001

Ref: Case Docket No.: P3295

First Named Inventor: Dan Kikinis

Serial Number: 09/024,923

Filing Date: 02/17/1998

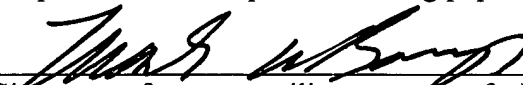
Title of Case: Telephone Network Interface Bridge Between Data Telephony Networks and Dedicated Connection Telephony Networks

I hereby certify that the attached papers are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 C.F.R. 1.10 on the date indicated above and addressed to the Commissioner of Patents and Trademarks, Washington D.C. 20231

1. Amendment D.
2. Amendment transmittal.
3. Duplicate Amendment transmittal.
4. Petition for Extension of Time to Respond.
5. Terminal Disclaimer to Obviate Double Patenting.
6. Check for fees in the amount of \$220.00 (110.00 for extension and 110.00 for terminal disclaimer.
7. Certificate of express mailing.
8. Postcard listing contents.

Mark A. Boys

(Typed or printed name of person mailing paper or fee)


(Signature of person mailing papers or fee)



09-10-01

2663

"Express Mail" Mailing Label Number: EL657626133US

CASE DOCKET NO. P3295

In reference to application of Dan Kikinis

Serial No. 09/024,923

For Telephone Network Interface Bridge Between Data Telephony Networks and Dedicated Connection Telephony Networks

Sir:

Transmitted herewith is and an amendment in the above-identified application, under 37 C.F.R. 1.312.

- ☐ No additional fee is required.
- ☐ Small entity status of this previously submitted application under 37 CFR 1.9 and 1.27 has been established by a verified statement previously submitted.
- ☐ A verified statement to establish small entity status under 37 CFR 1.9 and 1.27 is enclosed.
- ☒ The fee has been calculated as shown below.

RECEIVED
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**** CLAIMS AS AMENDED****							
(1)	(2) Claims Remaining After Amendment	(3)	(4) Highest No. Paid For Previously	(5) Present Extra	(6) Rate Small Entity	(7) Rate Large Entity	(8) Additional Fee
Total Claims	14	Minus	** 20	0	\$ 9	\$ 18	\$ 0.00
Indep Claims	3	Minus	*** 3	0	\$ 40	\$ 80	\$ 0.00
<input type="checkbox"/> First presentation of a multiple dependent claim					\$ 0	\$ 0	\$ 0.00
Extension Fee	<input checked="" type="checkbox"/> 1st Month		<input type="checkbox"/> 2nd Month		<input type="checkbox"/> 3rd Month		\$ 110.00
Total additional for time extension and terminal disclaimer							\$ 220.00

** If the "highest Number Previously Paid For" in this space is less than 20, write "20" in this space.

*** If the "highest Number Previously Paid For" in this space is less than 3, write "3" in this space.

**** Multiple dependencies, if any, included in the above calculation.

* If the entry in column 2 is less than the entry in column 4, write "O" in column 5.

☒ A check in the amount of 220.00 is attached.☐ Charge \$_____ to deposit account 50-0534. (A duplicate of this sheet is enclosed)☒ Please charge any additional fees or credit overpayment to Deposit Account 50-0534. A duplicate of this sheet is enclosed.Respectfully Submitted, Donald R. Boys
Reg. No. 35074Donald R. Boys
Central Coast Patent Agency, Inc.
P.O. Box 187
Aromas, CA 95004
(831) 726-1457



14/15
Hayling
9/14/07

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit 2663
Examiner Jasper Kwoh

In Re: Dan Kikinis
Case: P3295
Serial No.: 09/024,923
Filed: February 17, 1998
Subject: Telephone Network Interface Bridge Between Data
Telephony Networks and Dedicated Connection
Telephony Networks

To the Commissioner of Patents and Trademarks
Washington, D.C. 20231

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Dear Sir,

Amendment D

In the claims:

All claims standing for examination are reproduced below in their last-amended form. Those claims which are amended are herein marked (Amended), those claims which are unchanged are herein marked (Unchanged).

- Sub E
DI
II
1. (Amended) A computerized telephony bridge unit, comprising:
a trunk-line port and associated circuitry for receiving and placing Connection Oriented/Switched Telephony (COST) telephone calls on a COST network;
a data network port and associated circuitry for receiving and placing Internet Protocol Telephony Network (IPNT) calls on the Internet;